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John F. Nethery, Reg. No. 42,928

Name of applicant, assignee or  
Registered Representative  
/John F. Nethery/

Signature

### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Appln. of: Hetherington et al.

Appln. No.: 10/688,802

Filed: October 16, 2003

For: SYSTEM FOR  
SUPPRESSING WIND  
NOISE

Attorney Docket No: 11336-592  
(P03131USP)

Examiner: V. Paul Harper

Art Unit: 2626

Confirmation No. 9753

### INFORMATION DISCLOSURE STATEMENT ACCOMPANYING REQUEST FOR CONTINUED EXAMINATION

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In accordance with the duty of disclosure under 37 C.F.R. §1.56 and §§1.97-1.98, and more particularly in accordance with 37 C.F.R. §1.97(b), Applicant hereby cites the following reference(s):

U.S. PATENT DOCUMENTS		
DOCUMENT NUMBER	DATE	NAME
4,486,900	12/04/1984	Cox et al.
4,843,562	06/27/1989	Kenyon et al.
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2006-0136199 A1	06/22/2006	Nongpiur et al.

FOREIGN PATENT DOCUMENTS		
DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	COUNTRY
EP 0 629 996 A2	12/21/1994	EPO
EP 0 629 996 A3	12/21/1994	EPO
EP 0 750 291 A1	12/27/1996	EPO
EP 1 450 353 A1	08/25/2004	EPO
EP 1 450 354 A1	08/25/2004	EPO
WO 0156255 A1	08/02/2001	WIPO

OTHER ART – NON PATENT LITERATURE (NPL) DOCUMENTS
Avendano, C., Hermansky, H., "Study on the Dereverberation of Speech Based on Temporal Envelope Filtering," Proc. ICSLP '96, pp. 889-892, October 1996.
Fiori, S., Uncini, A., and Piazza, F., "Blind Deconvolution by Modified Busgang Algorithm", Dept. of Electronics and Automatics - University of Ancona (Italy), ISCAS 1999.
Learned, R.E. et al., A Wavelet Packet Approach to Transient Signal Classification, Applied and Computational Harmonic Analysis, Jul. 1995, pp. 265-278, vol. 2, No. 3, USA, XP 000972660. ISSN: 1063-5203. abstract.
Nakatani, T., Miyoshi, M., and Kinoshita, K., "Implementation and Effects of Single Channel Dereverberation Based on the Harmonic Structure of Speech," Proc. of IWAENC-2003, pp. 91-94, Sep. 2003.

Quatieri, T.F. et al., Noise Reduction Using a Soft-Decision/Decision Sine-Wave Vector Quantizer, International Conference on Acoustics, Speech & Signal Processing, April 3, 1990, pp. 821-824, Vol. Conf. 15, IEEE ICASSP, New York, US XP000146895, Abstract, Paragraph 3.1.
Quelavoine, R. et al., Transients Recognition in Underwater Acoustic with Multilayer Neural Networks, Engineering Benefits from Neural Networks, Proceedings of the International Conference EANN 1998, Gibraltar, Jun. 10-12, 1998 pp. 330-333, XP 000974500. 1998, Turku, Finland, Syst. Eng. Assoc., Finland. ISBN: 951-97868-0-5. abstract, p. 30 paragraph 1.
Simon, G., Detection of Harmonic Burst Signals, International Journal Circuit Theory and Applications, Jul. 1985, vol. 13, No. 3, pp. 195-201, UK, XP 000974305. ISSN: 0098-9886. abstract.
Vieira, J., "Automatic Estimation of Reverberation Time," Audio Engineering Society, Convention Paper 6107, 116th Convention, May 8-11, 2004, Berlin, Germany, pp. 1-7.
Zakarauskas, P., Detection and Localization of Nondeterministic Transients in Time series and Application to Ice-Cracking Sound, Digital Signal Processing, 1993, vol. 3, No. 1, pp. 36-45, Academic Press, Orlando, FL, USA, XP 000361270, ISSN: 1051-2004. entire document.

Applicant is enclosing Form PTO-1449 (two sheets), along with a copy of each listed reference for which a copy is required under 37 C.F.R. §1.98(a)(2). As each of the listed references is in English, no further commentary is believed to be necessary, 37 C.F.R. §1.98(a)(3). Applicant respectfully requests the Examiner's consideration of the above reference(s) and entry thereof into the record of this application.

By submitting this Statement, Applicant is attempting to fully comply with the duty of candor and good faith mandated by 37 C.F.R. §1.56. As such, this Statement is not intended to constitute an admission that any of the enclosed references, or other information referred to therein, constitutes "prior art" or is otherwise "material to patentability," as that phrase is defined in 37 C.F.R. §1.56(a).

This application has a co-pending continuation-in-part application (Serial No. 10/410,736, filed April 10, 2003, naming the same inventors). A final office action for the CIP application was mailed on July 9, 2007 indicating that some claims were allowable. A Request for Continued Examination was filed in the CIP application on August 31, 2007. In addition, Serial No. 11/252,160, filed October 17, 2005; Serial No. 11/006,935, filed December 8, 2004; and Serial No. 11/331,806, filed January 13, 2006, are continuation-in-part applications related to this application.

The Applicant or Applicants have calculated no fee to be due in connection with the filing of this Information Disclosure Statement. However, the Director is authorized to charge any fee deficiency associated with the filing of this Information

Disclosure Statement to a deposit account, as authorized in the Transmittal accompanying this Information Disclosure Statement.

Respectfully submitted,

October 1, 2007

Date

/John F. Nethery/

John F. Nethery

Reg. No. 42,928